

	Hits	Search Text	DBs
1	8	SHIMODA-KAZUHITO	US-PGPUB; USPAT
2	20682	(Sony-Corporation).asn.	US-PGPUB; USPAT
3	14	Kawashima-Toshitaka	US-PGPUB; USPAT
4	11	Ohsako-Junichi	US-PGPUB; USPAT
5	152	Hayashi-Hiroshi	US-PGPUB; USPAT
6	6	Kakinuma-Masayasu	US-PGPUB; USPAT
7	2	Chubachi-Hideya	US-PGPUB; USPAT
8	0	S7 AND (light ADJ selectively ADJ reflection ADJ layer)	US-PGPUB; USPAT
9	0	S7 AND (light ADJ selective ADJ reflection ADJ layer)	US-PGPUB; USPAT
10	0	S7 AND (light ADJ select\$ ADJ reflection ADJ layer)	US-PGPUB; USPAT
11	1	S2 AND (light ADJ select\$ ADJ reflection ADJ layer)	US-PGPUB; USPAT
12	3	S7 AND (reflection ADJ layer)	US-PGPUB; USPAT
13	91	S2 AND (reflection ADJ layer)	US-PGPUB; USPAT
14	3	S13 AND (projection ADJ screen)	US-PGPUB; USPAT
15	2	S7 AND (projection ADJ screen)	US-PGPUB; USPAT

	Hits	Search Text	DBs
16	10	US-3510197-\$.DID. OR US-6724529-\$.DID. OR US-2480031-\$.DID. OR US-3964822-\$.DID. OR US-4232939-\$.DID. OR US-4190320-\$.DID. OR US-5456967-\$.DID. OR US-6636363-\$.DID. OR US-6529322-\$.DID. OR US-6233095-\$.DID.	US-PGPUB; USPAT
17	787	(359/443,454,459,449).CCLS.	US-PGPUB; USPAT
18	54	S17 AND ((reflection OR reflective) ADJ layer)	US-PGPUB; USPAT
19	1	S17 AND (angle ADJ correction ADJ layer)	US-PGPUB; USPAT
20	1	S17 AND (solvent ADJ material\$1)	US-PGPUB; USPAT
21	10	S17 AND (metal ADJ film)	US-PGPUB; USPAT
22	1	S19 AND Fresnel	US-PGPUB; USPAT
23	17	S18 AND Fresnel	US-PGPUB; USPAT